

COOPERATIVE OBSERVERS' METEOROLOGICAL RECORD:

Month of June, 1918; Station, Greenland Ranch, County, Inyo
 State, Calif.; Latitude, 36° 27' N; Longitude, 116° 50' W; Time used on this form, 5 PM

DATE.	TEMPERATURE.				PRECIPITATION.					PREVALENT WIND DIRECTION.	CHARACTER OF DAY, SUNRISE TO SUNSET.	MISCELLANEOUS PHENOMENA.	
	MAX. MUM.	MIN. MUM.	RANGE.	* SET MAX.	TIME OF BEGINNING.	TIME OF ENDING.	AMOUNT.	SNOWFALL IN INCHES.	DEPTH OF SNOW ON GROUND AT TIME OF OBSERVATION.				
	1	2	3	4	5	6	7	8	9				10
1.	103	73	30									clear	
2.	109	68	41									"	
3.	112	76	34									cloudy	
4.	110	80	30									clear	
5.	111	84	27									"	
6.	110	87	23									cloudy	
7.	113	75	38									clear	
8.	112	86	26									"	
9.	118	80	38									"	
10.	119	84	35									cloudy	
11.	115	85	30									"	
12.	124	87	37									"	
13.	123	100	23									clear	
14.	115	90	25									cloudy	
15.	105	96	9									"	
16.	105	85	20									"	
17.	110	83	27									"	
18.	100	87	13									"	
19.	100	78	22									"	
20.	108	85	23									"	
21.	111	81	30									"	
22.	108	85	23									"	
23.	111	90	20									clear	
24.	110	89	21									"	
25.	105	75	30									"	
26.	121	79	42									"	
27.	124	86	38									"	
28.	122	100	22									cloudy	
29.	119	86	33									"	
30.	115	100	15									"	
31.													
SUM.	3356	2540											
MEAN													

* Reading of maximum thermometer immediately after setting.
 † Including rain, hail, sleet, and melted snow.
 ‡ Thunderstorms, halos, auroras, etc.

(IN TRIPLICATE.)

See cover for instructions.

O. A. Denton

Cooperative Observer.

Post-Office Address, Ryan, Calif.

TEMPERATURE.

Mean maximum, 111.9
 Mean minimum, 84.7
 Mean, 98.3
 Maximum, 124; date, 27
 Minimum, 68; date, 2
 Greatest daily range, 42

PRECIPITATION.

Total, 0 inches.
 Greatest in 24 hours, 0; date, _____

SNOW.

Total snowfall, 0 inches; on ground 15th, _____ inches;
 at end of month, _____ inches.

NUMBER OF DAYS—

With .01 inch or more precipitation, 0
 Clear, 13; partly cloudy, 0; cloudy, 17

DATES OF—

Killing frost, _____
 Thunderstorms, _____
 Hail, _____
 Sleet, _____
 Auroras, _____

REMARKS: